

PALM INTRANET

Day : Tuesday
 Date: 1/4/2005
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Inventor Name Search Result

Your Search was:

Last Name = HALL

First Name = IVAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
<u>10754783</u>	Not Issued	092	01/09/2004	PRESSURIZED LIQUID NATURAL GAS FILLING SYSTEM AND ASSOCIATED METHOD	HALL, IVAN KEITH
<u>10754756</u>	Not Issued	030	01/09/2004	PRESSURE CONTROL DEVICE FOR CRYOGENIC LIQUID VESSEL	HALL, IVAN KEITH
<u>10742968</u>	Not Issued	030	12/22/2003	OVER-PRESSURIZATION PROTECTION SYSTEM FOR CRYOGENIC VESSEL	HALL, IVAN KEITH
<u>10671762</u>	Not Issued	030	09/26/2003	CRYOGENIC VESSEL WITH AN ULLAGE SPACE VENTURI ASSEMBLY	HALL, IVAN KEITH
<u>08113879</u>	<u>5376200</u>	150	08/30/1993	METHOD FOR MANUFACTURING AN INTEGRAL THREADED CONNECTION FOR A COMPOSITE TANK	HALL , IVAN K.
<u>07955631</u>	<u>5266139</u>	150	10/02/1992	CONTINUOUS PROCESSING/IN-SITU CURING OF INCREMENTALLY APPLIED RESIN MATRIX COMPOSITE MATERIALS	HALL , IVAN K.
<u>07581316</u>	<u>5254488</u>	250	09/04/1990	EASILY MANUFACTURABLE THIN FILM TRANSISTOR STRUCTURES	HALLER , IVAN
<u>07412714</u>	Not Issued	166	09/26/1989	EASILY MANUFACTURABLE THIN FILM TRANSISTOR STRUCTURES	HALLER , IVAN
<u>07140699</u>	<u>4888632</u>	250	01/04/1988	EASILY MANUFACTURABLE THIN FILM TRANSISTOR STRUCTURES	HALLER , IVAN
<u>06887167</u>	<u>4741964</u>	150	07/17/1986	STRUCTURE CONTAINING HYDROGENATED	HALLER , IVAN

				AMORPHOUS SILICON AND PROCESS	
<u>06406638</u>	<u>4397722</u>	150	08/09/1982	POLYMERS FROM AROMATIC SILANES AND PROCESS FOR THEIR PREPARATION	HALLER , IVAN
<u>06221605</u>	Not Issued	161	12/31/1980	POLYMERS FROM AROMATIC SILANES AND PROCESS FOR THEIR PREPARATION	HALLER , IVAN
<u>06091299</u>	Not Issued	161	11/05/1979	METHOD FOR MAKING GRADED INDEX ANTIREFLECTIVE SURFACES	HALLER , IVAN

Inventor Search Completed: No Records to Display.

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L1	2	"6334312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 08:39
L2	2	"6367647"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 08:50
L3	0	(cryogenic or cryogen) and ventury	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 08:50
L4	610	(cryogenic or cryogen) and venturi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:07
L5	8	(cryogenic or cryogen) and venturi and ullage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 08:58
L6	7	venturi with ullage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:06
L7	34	(cryogenic or cryogen) with venturi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/04 09:44